

WEST Search History

DATE: Tuesday, June 28, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L30	L29 and display	20
<input type="checkbox"/>	L29	"auditory brainstem response" and otoacoustic and test	37
<input type="checkbox"/>	L28	L24 and "hearing test"	1
<input type="checkbox"/>	L27	L26 and "hearing test"	1
<input type="checkbox"/>	L26	L24 and memory	170
<input type="checkbox"/>	L25	L24 and memory and "auditory test"	0
<input type="checkbox"/>	L24	store near "patient data"	218
<input type="checkbox"/>	L23	(shift or shifted) near "frame overlap"	0
<input type="checkbox"/>	L22	slid near "frame overlap"	0
<input type="checkbox"/>	L21	offset near "frame overlap"	1
<input type="checkbox"/>	L20	"frame overlap"	1412
<input type="checkbox"/>	L19	"frame overlap method"	1
<input type="checkbox"/>	L18	L17 and probe	73
<input type="checkbox"/>	L17	L14 and display and memory	208
<input type="checkbox"/>	L16	L15 and "frame overlap"	1
<input type="checkbox"/>	L15	L14 and display and memory and (slid or offset)	33
<input type="checkbox"/>	L14	(auditory or hearing) near test	719
<input type="checkbox"/>	L13	L12 and display and memory	77
<input type="checkbox"/>	L12	L11 and portable	103
<input type="checkbox"/>	L11	L10 and averaging	311
<input type="checkbox"/>	L10	L9 and frame and data and (auditory or hearing) and test	2039
<input type="checkbox"/>	L9	offset or slid or shifted	1600457
<input type="checkbox"/>	L8	test and oae and portable and probe	19
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L7	"auditory test" and portable and "signal processor" and display and "patient data"	6
<input type="checkbox"/>	L6	auditory and test and portable and "signal processor" and display and "patient data"	16
<input type="checkbox"/>	L5	auditory and test and portable and "signal processor" and display and frame and buffer	46
<input type="checkbox"/>	L4	auditory and test and portable and "signal processor" and display	203

<input type="checkbox"/>	L3	auditory and test and portable and "signal processor" and probe	61
<input type="checkbox"/>	L2	auditory and test and portable and "signal processor" and infrared	94
<input type="checkbox"/>	L1	auditory and test and portable and "signal processor" and "otoacoustic emission"	15

END OF SEARCH HISTORY